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RESPONSE REQUIRED ON OR BEFORE FEBRUARY 26, 2024

February 16, 2024

TO: Expedited Deliverability Study 2023-01 Members¹:**Re: Notice of Initial Decision Period to Expedited Deliverability Study 2023-01 Members**

Dear Expedited Deliverability Study 2023-01 Members:

This notice is served as the “Notice of Initial Decision Period to Expedited Deliverability Study 2023-01 Members.”

The Expedited Deliverability Study 2023-01 (EDS 2023-01) commenced on February 24, 2023. On February 15, 2024, the NYISO Operating Committee approved the EDS 2023-01 study results.²

In accordance with Section 25.5.9.2.4 of Attachment S to the NYISO OATT, each project for which to which this notice issued must respond to the NYISO in writing and via electronic email to InterconnectionSupport@nyiso.com within five (5) Business Days – **on or before February 26, 2024** – following the NYISO Operating Committee approval of the EDS 2023-01 study to indicate whether it shall accept (an “Expedited Deliverability Study Acceptance Notice”) or not accept (an “Expedited Deliverability Study Non-Acceptance Notice”) the Deliverable MW, if any, reported to it by the NYISO in the Expedited Deliverability Study report. A project with no Deliverable MW need not provide a notice.

Failure to notify the NYISO by **February 26, 2024** by a Developer as to whether it accepts or rejects its Deliverable MW, if any, will be deemed an Expedited Deliverability Study Non-Acceptance Notice.

If you have any questions, please send an e-mail to InterconnectionSupport@nyiso.com.

cc: Kevin Reardon, NGrid
Vitaly Spitsa, ConEd
Tim Lynch, NYSEG/RG&E
Class Year 2023 Members

¹ See Attachment A to this notice for the list of EDS 2023-01 Projects.

² The report is available on the NYISO website at www.nyiso.com, under 2024 Operating Committee meeting materials.

Attachment A

Table 1 EDS 2023-01 Projects

Queue #	Developer/Owner	Project/Facility	Contact(s)
Q590	SunEast 2021 Acquisition LLC	Scipio Solar	Clayton Robinson
Q592	SunEast 2021 Acquisition LLC	Niagara Solar	Clayton Robinson
Q913	SED NY Holdings LLC	SunEast Manchester Solar LLC	Clayton Robinson
Q930	Astoria Generating Co., LP	Astoria BES to 27kV North Queens	Carl Wagoner
Q932	Hatchery Solar LLC	Hatchery Solar	Steve Ondishin
Q935	SED NY Holdings LLC	Augustus Solar	Clayton Robinson
Q945	Niagara Grid I, LLC	Niagara Grid I	Sam Lines
Q1000	SED NY Holdings LLC	SunEast Flat Stone Solar LLC	Clayton Robinson
Q1039	SED NY Holdings LLC	Morris Solar	Clayton Robinson
Q1047	SED NY Holdings LLC	Millers Grove Solar	Clayton Robinson
Q1051	SED NY Holding LLC	Transit Solar	Clayton Robinson
Q1092	SED NY Holding LLC	Hampton Corners Solar	Clayton Robinson
Q1098	SED NY Holdings LLC	Kingbird Solar	Clayton Robinson
Q1212	EMEREN US, LLC	Roosevelt Solar LLC	Bradley Davis
N/A	Erie Wind, LLC	Erie Wind	Chris LaRoe
N/A	Niagara Wind Power, LLC	Steel Wind	Chris LaRoe

Table 2 EDS 2023-01 Projects with Deliverable MW

PROJECT	Point of Interconnection	Zone	Requested Summer CRIS MW	Summer Deliverable CRIS MW	Winter Calculated Deliverable CRIS MW
Q590 Scipio Solar	Scipio 34.5kV Substation	C	18	18	18
Q592 Niagara Solar	Bennington 34.5kV Substation	B	20	20	20
Q913 SunEast Manchester Solar LLC	Station 127 (RGE) – Elbridge (NG) 115kV Line #7-983	C	20	20	20
Q930 Astoria BES to 27kV North Queens	North Queens Substation 27kV	J	15	0	0
Q932 Hatchery Solar	Caledonia - Golah 34.5 kV	B	20	20	20
Q935 Augustus Solar	Brothertown - Oriskany Falls 46kV	E	20	20	20
Q945 Niagara Grid I	Huntley to Praxair 115 kV Line #47	A	20	20	20
Q1000 SunEast Flat Stone Solar LLC	Oneida - Rome 115kV	E	20	20	20
Q1039 Morris Solar	Battle Hill - Balmat 115kV	E	20	0	0

PROJECT	Point of Interconnection	Zone	Requested Summer CRIS MW	Summer Deliverable CRIS MW	Winter Calculated Deliverable CRIS MW
Q1047 Millers Grove Solar	Porter - Watkins 115kV	E	20	20	20
Q1051 Transit Solar	S.E Batavia - Golah 115kV	B	20	20	20
Q1092 Hampton Corners Solar	Station 128 – Station 7325 115 kV Line #923	B	20	20	20
Q1098 Kingbird Solar	Dunkirk to Silver Creek Lines 115 kV #141/142	A	20	20	20
Q1212 Roosevelt Solar LLC	Akwasne Station 825 Substation 34.5kV	D	19.9	0	0
Steel Wind	Existing unit	A	20	20	20
Erie Wind	Existing unit	A	15	15	15